

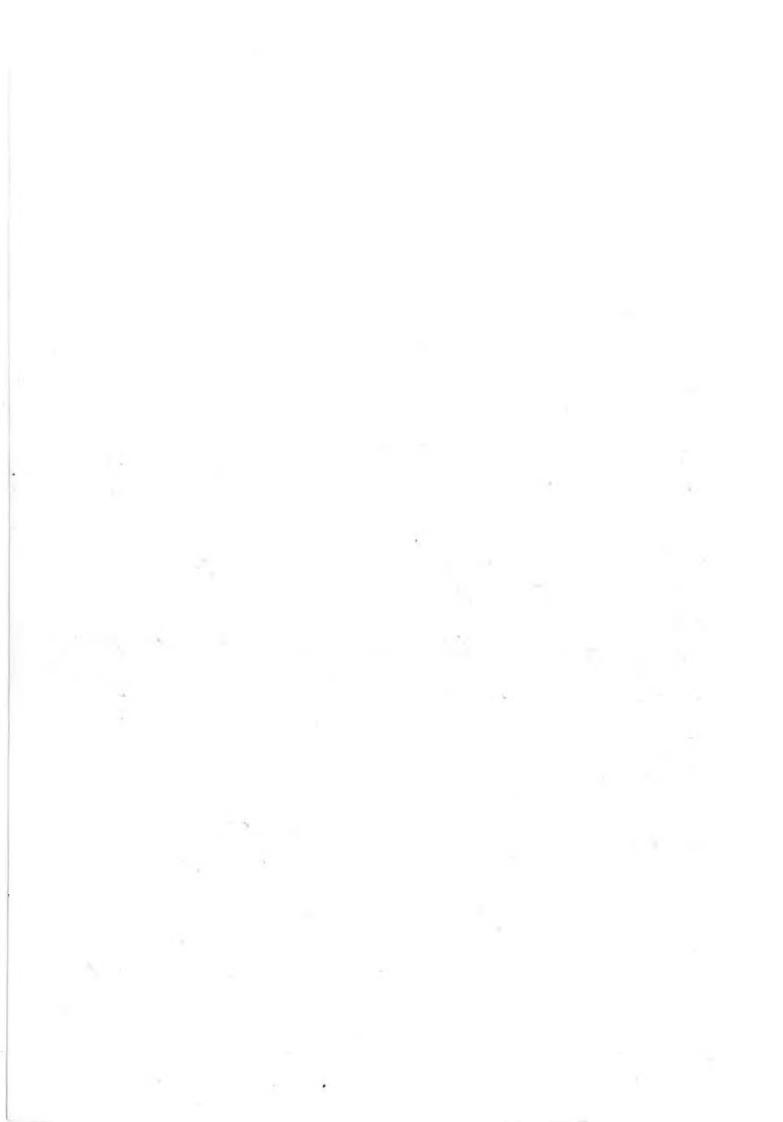


## **Boston University**

111 Cummington Street Boston, Massachusetts 02215

Department of Physics

Dear Michael yourself, which doer help to clarify to between boolity and the algebraice The descri structure of g.m. propositi menter between ontological con contextically in the emagurem & Ino clear al useful. nt elle to study the datale of your argument, but your conclusion on VR and MLOCK OLOC seem correct to me. The one Thing that troubles me is the your pros is so long. Would it not be possible to real the continuin in steps, in the following way? I shall use the notation of my paper with the Heath of Mark. Plays 18, 381 (1977), Huttyon, J. Mark. Plays 18, 381 (1977), alil tilk you have! 2 mitely allogant the a (2,0), a(in,0), a(in, can be simultanonly measure subscript 1 an a inhector parter a par, and we assume propered in a titl spino ste. Simultanois on pertule 2





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111 Cummington Street Boston, Massachusetts 02215

Department of Physics az (n,,0), az (nz,0), az (nz,0) and in, but in, is not necessary some ar in, in respecting. By MLOC the result or a (in, o) is inequall of the chairs much for manual or patiele 2, & convery. But because of tell spin o, the ortense of a, (in, 0) letermine the of a 2 (n 2,0) and convery Henre a chi, of har a offinderale intepolt of the artit atomithy is n3. Therefore the local contribution hell would thought a pain of spin Botheli implies a sin-cutificatile h.v. theory for a single spin 1 particle - & the letter is algebraically empowerld Of course, this is grit a sketch, & possibly who the sketch is filled out It will be as long as your argunt, but I really doubt it. Incidentally the thorn of Korden &

Bells Rev. Most. Phys. peper porove the same corollary with much less employed, then Korley I Specker.

I too am looking forward to sering you not October.

Will less weeker,

More